

United States Patent and Trademark Office

UNITED STATES DEPARTMENT OF COMMERCE United States Patent and Trademark Office Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450 www.uspto.gov

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.	
09/334,325	06/16/1999	STEWART A. CEDERHOLM-WILLIAMS	CV0276A	5209	
7590 05/11/2007 T R FURMAN			EXAMINER		
BRISTOL-MYERS SQUIBB COMPANY 100 HEADQUARTERS PARK DRIVE SKILLMAN, NJ 08558			CHEN, SHIN LIN		
			ART UNIT	PAPER NUMBER	
ordoomin, in	· ·			1632	
			MAIL DATE	DELIVERY MODE	
·			05/11/2007	PAPER	

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.



UNITED STATES DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office

Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450

APPLICATION NO./
CONTROL NO.

FILING DATE
FIRST NAMED INVENTOR /
PATENT IN REEXAMINATION

ATTORNEY DOCKET NO.

09334325

6/16/1999

CEDERHOLM-WILLIAMS, STEWART A. CV0276A

EXAMINER

T R FURMAN BRISTOL-MYERS SQUIBB COMPANY 100 HEADQUARTERS PARK DRIVE SKILLMAN, NJ 08558

Shin-Lin Chen

ART UNIT PAPER

1632 20070507

DATE MAILED:

Please find below and/or attached an Office communication concerning this application or proceeding.

Commissioner for Patents

Attached is amended Evidence Relied Upon section for the Examiner's answer mailed 10-11-06. (8) Amended Evidence Relied Upon 5,833,651 Donovan 11-98.

Schek et al., Delivery and Protection of Adenoviruses Using Biocompatible Hydrogels for Localized Gene Therapy Molecular Therapy, Vol. 9, No. 1 (January 2004), p. 130-138 (The "2003" on page 5 of Examiner's answer is a typographical error, which should be "2004").

Deonarain, M. P., Ligand-Targeted Receptor-Mediated Vectors for Gene Delivery Expert Opin. Ther. Pat., Vol. 8 (1998), pages 53-69.

Verma et al., Gene Therapy-Promises, Problems and Prospects Nature, Vol. 389 (September 1997), pages 239-242.

Eck et al., Goodman & Gilman's The Pharmacological Basis of Therapeutics, McGraw-Hill, New York, 1996, p. 77-101.

Gorecki, D., Prospects and Problems of Gene Therapy: an Update Expert Opin. Emerging Drugs, (2001) 6(2): 187-198.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Shin-Lin Chen whose telephone number is (571) 272-0726. The examiner can normally be reached on Monday to Friday from 9:30 am to 6 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Peter Paras can be reached on (571) 272-4517. The fax phone number for this group is (571) 273-8300.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to (571) 272-0547. Patent applicants with problems or questions regarding electronic images that can be viewed in the Patent Application Information Retrieval system (PAIR) can now contact the USPTO's Patent Electronic Business Center (Patent EBC) for assistance. Representatives are available to answer your questions daily from 6 am to midnight (EST). The toll free number is (866) 217-9197. When calling please have your application serial or patent number, the type of document you are having an image problem with, the number of pages and the specific nature of the problem. The Patent Electronic Business Center will notify applicants of the resolution of the problem within 5-7 business days. Applicants can also check PAIR to confirm that the problem has been corrected. The USPTO's Patent Electronic Business Center is a complete service center supporting all patent business on the Internet. The USPTO's

PAIR system provides Internet-based access to patent application status and history information. It also enables applicants to view the scanned images of their own application file folder(s) as well as general patent information available to the public.

For all other customer support, please call the USPTO Call Center (UCC) at 800-786-9199.

SHIN-LIN CHEN
PRIMARY EXAMINER

Shin-Lin Chen Primary Examiner Art Unit: 1632